EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 8 - OPERATOR INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TN	D003375441

II. CURRENT OPERATOR (Provide if different from owner)

01 NAME	02 D+B NUMBER	10 NAME	11 D+B NUMBER
Huyck Formex			
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	**04 SIC CODE**	**12 STREET ADDRESS** (P.O. Box, RFD #, etc.)	**13 SIC CODE**
P.O. Box 330 Austin ST			
05 CITY	**06 STATE** / **07 ZIP CODE**	**14 CITY**	**15 STATE** / **16 ZIP CODE**
Greeneville	TN 37743		
08 YEARS OF OPERATION	**09 NAME OF OWNER**		
1960 –	Same		

III. PREVIOUS OPERATOR(S) (List most recent first. Provide only if different from owner)

PREVIOUS OPERATORS' PARENT COMPANIES (If applicable)

01 NAME	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	**04 SIC CODE**	**12 STREET ADDRESS** (P.O. Box, RFD #, etc.)	**13 SIC CODE**
SAME			
05 CITY	**06 STATE** / **07 ZIP CODE**	**14 CITY**	**15 STATE** / **16 ZIP CODE**
08 YEARS OF OPERATION	**09 NAME OF OWNER DURING THIS PERIOD**		

01 NAME	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	**04 SIC CODE**	**12 STREET ADDRESS** (P.O. Box, RFD #, etc.)	**13 SIC CODE**
05 CITY	**06 STATE** / **07 ZIP CODE**	**14 CITY**	**15 STATE** / **16 ZIP CODE**
08 YEARS OF OPERATION	**09 NAME OF OWNER DURING THIS PERIOD**		

01 NAME	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	**04 SIC CODE**	**12 STREET ADDRESS** (P.O. Box, RFD #, etc.)	**13 SIC CODE**
05 CITY	**06 STATE** / **07 ZIP CODE**	**14 CITY**	**15 STATE** / **16 ZIP CODE**
08 YEARS OF OPERATION	**09 NAME OF OWNER DURING THIS PERIOD**		

IV. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 7 - OWNER INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TN	D003375441

II. CURRENT OWNER(S)

01 NAME	02 D+B NUMBER	08 NAME	09 D+B NUMBER
SAME			
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)	11 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	12 CITY	13 STATE / 14 ZIP CODE
01 NAME	02 D+B NUMBER	08 NAME	09 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)	11 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	12 CITY	13 STATE / 14 ZIP CODE
01 NAME	02 D+B NUMBER	08 NAME	09 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)	11 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	12 CITY	13 STATE / 14 ZIP CODE
01 NAME	02 D+B NUMBER	08 NAME	09 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)	11 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	12 CITY	13 STATE / 14 ZIP CODE

(Right column heading: PARENT COMPANY (If applicable))

III. PREVIOUS OWNER(S) (List most recent first) — **IV. REALTY OWNER(S)** (If applicable; list most recent first)

01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE
01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE
01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TN	D00 337 544

II. PAST RESPONSE ACTIVITIES

01 ☐ A. WATER SUPPLY CLOSED 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ B. TEMPORARY WATER SUPPLY PROVIDED 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ C. PERMANENT WATER SUPPLY PROVIDED 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ D. SPILLED MATERIAL REMOVED 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ E. CONTAMINATED SOIL REMOVED 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ F. WASTE REPACKAGED 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ G. WASTE DISPOSED ELSEWHERE 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ H. ON SITE BURIAL 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ I. IN SITU CHEMICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ J. IN SITU BIOLOGICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ K. IN SITU PHYSICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ L. ENCAPSULATION 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ M. EMERGENCY WASTE TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ N. CUTOFF WALLS 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ O. EMERGENCY DIKING/SURFACE WATER DIVERSION 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ P. CUTOFF TRENCHES/SUMP 04 DESCRIPTION	02 DATE	03 AGENCY
01 ☐ Q. SUBSURFACE CUTOFF WALL 04 DESCRIPTION	02 DATE	03 AGENCY

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION
01 STATE: TN | 02 SITE NUMBER: TND003375441

II PAST RESPONSE ACTIVITIES (Continued)

01 ☐ R. BARRIER WALLS CONSTRUCTED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ S. CAPPING/COVERING — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ T. BULK TANKAGE REPAIRED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ U. GROUT CURTAIN CONSTRUCTED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ V. BOTTOM SEALED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ W. GAS CONTROL — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ X. FIRE CONTROL — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ Y. LEACHATE TREATMENT — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ Z. AREA EVACUATED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ 1. ACCESS TO SITE RESTRICTED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ 2. POPULATION RELOCATED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ 3. OTHER REMEDIAL ACTIVITIES — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 11 - ENFORCEMENT INFORMATION

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
TN	D003375441

II. ENFORCEMENT INFORMATION

01 PAST REGULATORY/ENFORCEMENT ACTION ☐ YES ☒ NO

02 DESCRIPTION OF FEDERAL, STATE, LOCAL REGULATORY ENFORCEMENT ACTION

None

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Site Investigation 5/3/84

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 9 - GENERATOR/TRANSPORTER INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TN	D003375441

II. ON-SITE GENERATOR

01 NAME	02 D+B NUMBER
Huyck Formex	
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
P.O. Box 330 - Austin St.	
05 CITY	06 STATE / 07 ZIP CODE
Greenville	TN / 37743

III. OFF-SITE GENERATOR(S)

01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE
01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE

IV. TRANSPORTER(S)

01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE
01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE / 07 ZIP CODE	05 CITY	06 STATE / 07 ZIP CODE

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 6 - SAMPLE AND FIELD INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TN	D000337544

II. SAMPLES TAKEN

SAMPLE TYPE	01 NUMBER OF SAMPLES TAKEN	02 SAMPLES SENT TO	03 ESTIMATED DATE RESULTS AVAILABLE
GROUNDWATER			
SURFACE WATER			
WASTE			
AIR			
RUNOFF			
SPILL			
SOIL			
VEGETATION			
OTHER			

III. FIELD MEASUREMENTS TAKEN

01 TYPE	02 COMMENTS

IV. PHOTOGRAPHS AND MAPS

01 TYPE ☐ GROUND ☐ AERIAL

02 IN CUSTODY OF _____
Name of organization or individual

03 MAPS
☐ YES
☐ NO

04 LOCATION OF MAPS _____

V. OTHER FIELD DATA COLLECTED *(Provide narrative description)*

VI. SOURCES OF INFORMATION *(Cite specific references, e.g., state files, sample analysis, reports)*

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

I. IDENTIFICATION

01 STATE: IN | 02 SITE NUMBER: D003375441

VI. ENVIRONMENTAL INFORMATION

01 PERMEABILITY OF UNSATURATED ZONE (Check one)

☐ A. 10^{-6} – 10^{-4} cm/sec ☐ B. 10^{-4} – 10^{-2} cm/sec ☐ C. 10^{-2} – 10^{0} cm/sec ☐ D. GREATER THAN 10^{0} cm/sec

02 PERMEABILITY OF BEDROCK (Check one)

☐ A. IMPERMEABLE (Less than 10^{-6} cm/sec) ☐ B. RELATIVELY IMPERMEABLE (10^{-4} – 10^{-6} cm/sec) ☐ C. RELATIVELY PERMEABLE (10^{-2} – 10^{-4} cm/sec) ☐ D. VERY PERMEABLE (Greater than 10^{-2} cm/sec)

03 DEPTH TO BEDROCK	04 DEPTH OF CONTAMINATED SOIL ZONE	05 SOIL pH	
_____ (ft)	_____ (ft)	_____	

06 NET PRECIPITATION	07 ONE YEAR 24 HOUR RAINFALL	08 SLOPE: SITE SLOPE	DIRECTION OF SITE SLOPE	TERRAIN AVERAGE SLOPE
_____ (in)	_____ (in)	_____ %		_____ %

09 FLOOD POTENTIAL

SITE IS IN _____ YEAR FLOODPLAIN ☐ SITE IS ON BARRIER ISLAND/ COASTAL HIGH HAZARD AREA/ RIVERINE FLOODWAY

11 DISTANCE TO WETLANDS (5 acre minimum)		12 DISTANCE TO CRITICAL HABITAT (of endangered species)
ESTUARINE	OTHER	_____ (mi)
A. _____ (mi)	B. _____ (mi)	ENDANGERED SPECIES _____

13 LAND USE IN VICINITY

DISTANCE TO:	COMMERCIAL/INDUSTRIAL	RESIDENTIAL AREAS; NATIONAL, STATE PARKS, FORESTS, OR WILDLIFE RESERVES	AGRICULTURAL LANDS: PRIME AG LAND	AGRICULTURAL LANDS: AG LAND
	A. _____ (mi)	B. _____ (mi)	C. _____ (mi)	D. _____ (mi)

14 DESCRIPTION OF SITE IN RELATION TO SURROUNDING TOPOGRAPHY

VII. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TN	D003375441

II. DRINKING WATER SUPPLY

01 TYPE OF ORINKING SUPPLY (Check as applicable)	SURFACE	WELL
COMMUNITY	A. ☐	B. ☐
NON-COMMUNITY	C. ☐	D. ☐

02 STATUS	ENDANGERED	AFFECTED	MONITORED
	A ☐	B ☐	C ☐
	D ☐	E. ☐	F ☐

03 DISTANCE TO SITE

A _____ (mi)

B _____ (mi)

III. GROUNDWATER

01 GROUNDWATER USE IN VICINITY (Check one)

☐ A. ONLY SOURCE FOR DRINKING ☐ B. DRINKING (Other sources available) COMMERCIAL, INDUSTRIAL, IRRIGATION (No other water sources available) ☐ C. COMMERCIAL, INDUSTRIAL, IRRIGATION (Limited other sources available) ☐ D. NOT USED, UNUSEABLE

02 POPULATION SERVED BY GROUND WATER _____

03 DISTANCE TO NEAREST DRINKING WATER WELL _____ (mi)

04 DEPTH TO GROUNDWATER	05 DIRECTION OF GROUNDWATER FLOW	06 DEPTH TO AQUIFER OF CONCERN	07 POTENTIAL YIELD OF AQUIFER	08 SOLE SOURCE AQUIFER
_____ (ft)	_____	_____ (ft)	_____ (gpd)	☐ YES ☐ NO

09 DESCRIPTION OF WELLS (Including usage, depth, and location relative to population and buildings)

10 RECHARGE AREA		11 DISCHARGE AREA	
☐ YES ☐ NO	COMMENTS	☐ YES ☐ NO	COMMENTS

IV. SURFACE WATER

01 SURFACE WATER USE (Check one)

☐ A. RESERVOIR, RECREATION DRINKING WATER SOURCE ☐ B. IRRIGATION, ECONOMICALLY IMPORTANT RESOURCES ☐ C. COMMERCIAL, INDUSTRIAL ☐ D. NOT CURRENTLY USED

02 AFFECTED/POTENTIALLY AFFECTED BODIES OF WATER

NAME	AFFECTED	DISTANCE TO SITE
_____	☐	_____ (mi)
_____	☐	_____ (mi)
_____	☐	_____ (mi)

V. DEMOGRAPHIC AND PROPERTY INFORMATION

01 TOTAL POPULATION WITHIN

ONE (1) MILE OF SITE	TWO (2) MILES OF SITE	THREE (3) MILES OF SITE
A. _____ NO. OF PERSONS	B. _____ NO. OF PERSONS	C. _____ NO. OF PERSONS

02 DISTANCE TO NEAREST POPULATION

_____ (mi)

03 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE

_____

04 DISTANCE TO NEAREST OFF-SITE BUILDING

_____ (mi)

05 POPULATION WITHIN VICINITY OF SITE (Provide narrative description of nature of population within vicinity of site, e.g., rural village, density, populated urban area)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION
PART 4 - PERMIT AND DESCRIPTIVE INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TN	D003375447

II. PERMIT INFORMATION

01 TYPE OF PERMIT ISSUED (Check all that apply)	02 PERMIT NUMBER	03 DATE ISSUED	04 EXPIRATION DATE	05 COMMENTS
☐ A. NPDES				
☐ B. UIC				
☐ C. AIR				
☐ D. RCRA				
☐ E. RCRA INTERIM STATUS				
☐ F. SPCC PLAN				
☐ G. STATE (Specify)				
☐ H. LOCAL (Specify)				
☐ I. OTHER (Specify)				
☐ J. NONE				

III. SITE DESCRIPTION

01 STORAGE/DISPOSAL (Check all that apply)	02 AMOUNT	03 UNIT OF MEASURE
☐ A. SURFACE IMPOUNDMENT		
☐ B. PILES		
☐ C. DRUMS, ABOVE GROUND		
☐ D. TANK, ABOVE GROUND		
☐ E. TANK, BELOW GROUND		
☐ F. LANDFILL		
☐ G. LANDFARM		
☐ H. OPEN DUMP		
☐ I. OTHER (Specify)		

04 TREATMENT (Check all that apply)

- ☒ A. INCENERATION
- ☐ B. UNDERGROUND INJECTION
- ☐ C. CHEMICAL/PHYSICAL
- ☐ D. BIOLOGICAL
- ☐ E. WASTE OIL PROCESSING
- ☐ F. SOLVENT RECOVERY
- ☐ G. OTHER RECYCLING/RECOVERY
- ☐ H. OTHER (Specify)

05 OTHER

- ☐ A. BUILDINGS ON SITE

06 AREA OF SITE

_____ (Acres)

07 COMMENTS

All waste is incenerated

IV. CONTAINMENT

01 CONTAINMENT OF WASTES (Check one)

☒ A. ADEQUATE, SECURE ☐ B. MODERATE ☐ C. INADEQUATE, POOR ☐ D. INSECURE, UNSOUND, DANGEROUS

02 DESCRIPTION OF DRUMS, DIKING, LINERS, BARRIERS, ETC

None

V. ACCESSIBILITY

01 WASTE EASILY ACCESSIBLE ☐ YES ☒ NO

02 COMMENTS

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA FORM 2070-13 7-81

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TN	D00 337 5441

II. HAZARDOUS CONDITIONS AND INCIDENTS (continued)

01 ☐ J. DAMAGE TO FLORA
04 NARRATIVE DESCRIPTION
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ K. DAMAGE TO FAUNA
04 NARRATIVE DESCRIPTION (include names) (species)
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ L. CONTAMINATION OF FOOD CHAIN
04 NARRATIVE DESCRIPTION
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ M. UNSTABLE CONTAINMENT OF WASTES
(Spills Runoff Standing liquids Leaking drums)
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ N. DAMAGE TO OFFSITE PROPERTY
04 NARRATIVE DESCRIPTION
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs
04 NARRATIVE DESCRIPTION
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ P. ILLEGAL/UNAUTHORIZED DUMPING
04 NARRATIVE DESCRIPTION
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

III. TOTAL POPULATION POTENTIALLY AFFECTED: _____

IV. COMMENTS

Incinerator on site, all waste is incinerated. None is dumped on site or shipped offsite.

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Site investigation 5/3/84

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
TN	D003375441

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☐ A. GROUNDWATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ B. SURFACE WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ C. CONTAMINATION OF AIR
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ D. FIRE/EXPLOSIVE CONDITIONS
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ E. DIRECT CONTACT
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ F. CONTAMINATION OF SOIL
03 AREA POTENTIALLY AFFECTED _____ (Acres)
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ G. DRINKING WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ H. WORKER EXPOSURE/INJURY
03 WORKERS POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ I. POPULATION EXPOSURE/INJURY
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 2 - WASTE INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TN	D003375441

II. WASTE STATES, QUANTITIES, AND CHARACTERISTICS

01 PHYSICAL STATES (Check all that apply)

A. SOLID
B. POWDER, FINES
C. SLUDGE
D. OTHER _____ (Specify)
E. SLURRY
F. LIQUID
G. GAS

02 WASTE QUANTITY AT SITE
(Measures of waste quantities must be independent)

TONS _____
CUBIC YARDS _____
NO. OF DRUMS _____

03 WASTE CHARACTERISTICS (Check all that apply)

A. TOXIC
B. CORROSIVE
C. RADIOACTIVE
D. PERSISTENT
E. SOLUBLE
F. INFECTIOUS
G. FLAMMABLE
H. IGNITABLE
I. HIGHLY VOLATILE
J. EXPLOSIVE
K. REACTIVE
L. INCOMPATIBLE
M. NOT APPLICABLE

III. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE			
OLW	OILY WASTE			
SOL	SOLVENTS			
PSD	PESTICIDES			
OCC	OTHER ORGANIC CHEMICALS			
IOC	INORGANIC CHEMICALS			
ACD	ACIDS			
BAS	BASES			
MES	HEAVY METALS			

IV. HAZARDOUS SUBSTANCES (See Appendix for most frequently cited CAS Numbers)

01 CATEGORY	02 SUBSTANCE NAME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION

V. FEEDSTOCKS (See Appendix for CAS Numbers)

CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER
FDS			FDS		
FDS			FDS		
FDS			FDS		
FDS			FDS		

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT
PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TND	00-337-5441

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site)	02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER
Hoyek Farmex	P.O. Box 330 - Austin Street

03 CITY	04 STATE	05 ZIP CODE	06 COUNTY	07 COUNTY CODE	08 CONG DIST
[illegible]	TN	37743	Greene	30	

09 COORDINATES LATITUDE	LONGITUDE
[illegible]	[illegible]

10 DIRECTIONS TO SITE (Starting from nearest public road)

III. RESPONSIBLE PARTIES

01 OWNER (If known)	02 STREET (Business, mailing, residential)
Hoyek Farmex, Div. of TFI Paper Group	P.O. Box 330 - Austin St

03 CITY	04 STATE	05 ZIP CODE	06 TELEPHONE NUMBER
Greeneville	TN	37743	(615) 639-1181

07 OPERATOR (If known and different from owner)	08 STREET (Business, mailing, residential)

09 CITY	10 STATE	11 ZIP CODE	12 TELEPHONE NUMBER
			( )

13 TYPE OF OWNERSHIP (Check one)
☐ A. PRIVATE ☐ B. FEDERAL: _____ (Agency name) ☐ C. STATE ☐ D. COUNTY ☐ E. MUNICIPAL
☐ F. OTHER: _____ (Specify) ☐ G. UNKNOWN

14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)
☐ A. RCRA 3001 DATE RECEIVED: ___/___/___ (MONTH DAY YEAR) ☐ B. UNCONTROLLED WASTE SITE (CERCLA 103 c) DATE RECEIVED: ___/___/___ (MONTH DAY YEAR) ☐ C. NONE

IV. CHARACTERIZATION OF POTENTIAL HAZARD

01 ON SITE INSPECTION
☒ YES DATE 2/3/84 (MONTH DAY YEAR)
☐ NO

02 BY (Check all that apply)
☒ A. EPA ☐ B. EPA CONTRACTOR ☐ C. STATE ☐ D. OTHER CONTRACTOR
☐ E. LOCAL HEALTH OFFICIAL ☐ F. OTHER _____ (Specify)
CONTRACTOR NAME(S): _____

03 SITE STATUS (Check one)
☒ A. ACTIVE ☐ B. INACTIVE ☐ C. UNKNOWN

04 YEARS OF OPERATION
BEGINNING YEAR _____ ENDING YEAR _____ ☒ UNKNOWN

05 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED
Paper Plant - Small waste generator, has incinerator on site.

06 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION
[illegible]

V. PRIORITY ASSESSMENT

01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Waste Information and Part 3 - Description of Hazardous Conditions and Incidents)
☐ A. HIGH (Inspection required promptly) ☐ B. MEDIUM (Inspection required) ☑ C. LOW (Inspect on time available basis) ☐ D. NONE (No further action needed; complete current disposition form)

VI. INFORMATION AVAILABLE FROM

01 CONTACT	02 OF (Agency/Organization)	03 TELEPHONE NUMBER
[illegible]	Hoyek Farmex	(615) 639-1181

04 PERSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY	06 ORGANIZATION	07 TELEPHONE NUMBER	08 DATE
[illegible]	Dept. Health	Section 3012	(615) 741-2287	11/21/83 (MONTH DAY YEAR)

EPA FORM 2070-12 (7-81)

EPA

POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☐ A. GROUNDWATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ B. SURFACE WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ C. CONTAMINATION OF AIR
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ D. FIRE/EXPLOSIVE CONDITIONS
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ E. DIRECT CONTACT
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ F. CONTAMINATION OF SOIL
03 AREA POTENTIALLY AFFECTED: _____ (Acres)
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ G. DRINKING WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ H. WORKER EXPOSURE/INJURY
03 WORKERS POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ I. POPULATION EXPOSURE/INJURY
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

EPA

POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)

01 ☐ J. DAMAGE TO FLORA
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ K. DAMAGE TO FAUNA
04 NARRATIVE DESCRIPTION (Include name(s) of species)

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ L. CONTAMINATION OF FOOD CHAIN
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ M. UNSTABLE CONTAINMENT OF WASTES
(Spills/runoff/standing liquids/leaking drums)
03 POPULATION POTENTIALLY AFFECTED: _____

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ N. DAMAGE TO OFFSITE PROPERTY
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ P. ILLEGAL/UNAUTHORIZED DUMPING
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

III. TOTAL POPULATION POTENTIALLY AFFECTED: _____

IV. COMMENTS

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT
PART 2 - WASTE INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
TN	D 00-337-5441

II. WASTE STATES, QUANTITIES, AND CHARACTERISTICS

01 PHYSICAL STATES (Check all that apply)

- ☐ A. SOLID
- ☐ B. POWDER, FINES
- ☐ C. SLUDGE
- ☐ D. OTHER — Unknown (Specify)
- ☐ E. SLURRY
- ☐ F. LIQUID
- ☐ G. GAS

02 WASTE QUANTITY AT SITE (Measures of waste quantities must be independent)

TONS ______

CUBIC YARDS ______

NO. OF DRUMS ______

03 WASTE CHARACTERISTICS (Check all that apply)

- ☐ A. TOXIC
- ☐ B. CORROSIVE
- ☐ C. RADIOACTIVE
- ☐ D. PERSISTENT
- ☐ E. SOLUBLE
- ☐ F. INFECTIOUS
- ☐ G. FLAMMABLE
- ☐ H. IGNITABLE
- ☐ I. HIGHLY VOLATILE
- ☐ J. EXPLOSIVE
- ☐ K. REACTIVE
- ☐ L. INCOMPATIBLE
- ☐ M. NOT APPLICABLE

III. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE			
OLW	OILY WASTE			
SOL	SOLVENTS			
PSD	PESTICIDES			
OCC	OTHER ORGANIC CHEMICALS		Unknown	
IOC	INORGANIC CHEMICALS			
ACD	ACIDS			
BAS	BASES			
MES	HEAVY METALS			

IV. HAZARDOUS SUBSTANCES (See Appendix for most frequently cited CAS Numbers)

01 CATEGORY	02 SUBSTANCE NAME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
		Unknown			

V. FEEDSTOCKS (See Appendix for CAS Numbers)

CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER
FDS			FDS		
FDS			FDS		
FDS			FDS		
FDS			FDS		

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Ref: D.S.W.M. Co. File # 30-28 Greene Co. TN.

Notification for Underground Storage Tanks

FORM APPROVED
OMB NO. 2050-0049
APPROVAL EXPIRES 6-30-88

FOR TANKS IN TN

RETURN COMPLETED FORM TO

Terry Cothron, Director
Division of Ground Water Protection
Tennessee Dept. of Health & Environment
150 Ninth Avenue, North
Nashville, TN 37219-5404
(615) 741-7206

I.D. Number **STATE USE ONLY** 1-300384

Date Received

GENERAL INFORMATION

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA), as amended.

The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available records, or, in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means—

(a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and

(b) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. gasoline, used oil, or diesel fuel, and 2. industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:
1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
2. tanks used for storing heating oil for consumptive use on the premises where stored;
3. septic tanks;
4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws;
5. surface impoundments, pits, ponds, or lagoons;
6. storm water or waste water collection systems;
7. flow-through process tanks;
8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations;
9. storage tanks situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Completed notification forms should be sent to the address given at the top of this page.

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed $10,000 for each tank for which notification is not given or for which false information is submitted.

INSTRUCTIONS

Please type or print in ink all items except "signature" in Section V. **This form must by completed for each location containing underground storage tanks.** If more than 5 tanks are owned at this location, photocopy the reverse side, and staple continuation sheets to this form.

Indicate number of continuation sheets attached ☐

I. OWNERSHIP OF TANK(S)

Owner Name (Corporation, Individual, Public Agency, or Other Entity)
HUYCK - USA 1291

Street Address
P.O. Box 1030

County
Greene

City Greeneville State TN ZIP Code 37744

Area Code 615 Phone Number 639 - 1181

Type of Owner (Mark all that apply ☒)

☐ Current ☐ State or Local Gov't ☒ Private or Corporate
☐ Former ☐ Federal Gov't (GSA facility I.D. no. _____) ☐ Ownership uncertain

II. LOCATION OF TANK(S)

(If same as Section 1, mark box here ☒)

Facility Name or Company Site Identifier, as applicable
Huyck - Former BTR PAPER

Street Address or State Road, as applicable
Austin Avenue

County
Greene

City (nearest) Greeneville State TN ZIP Code 37744

Indicate number of tanks at this location ☐

Mark box here if tank(s) are located on land within an Indian reservation or on other Indian trust lands ☐

III. CONTACT PERSON AT TANK LOCATION

Name (If same as Section I, mark box here ☐)
W. Kenneth Miller

Job Title
Manager - Engineer

Area Code 615 Phone Number 639-1181

IV. TYPE OF NOTIFICATION

☐ Mark box here only if this is an amended or subsequent notification for this location.

V. CERTIFICATION (Read and sign after completing Section VI.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. 12/15/89 Faxed For TDHE UST BY EDH UST

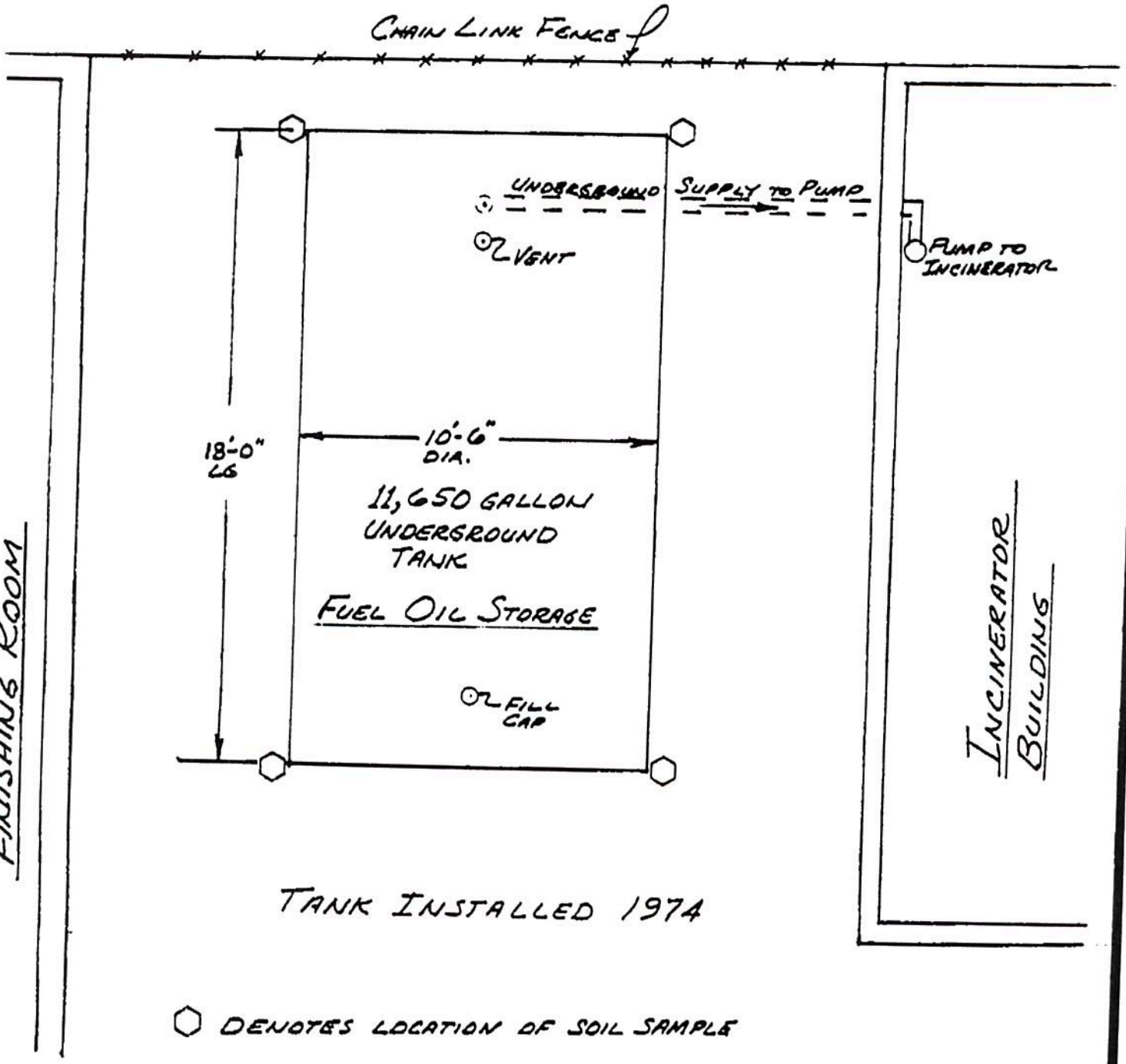
Name and official title of owner or owner's authorized representative	Signature	Date Signed
	NA	

CONTINUE ON REVERSE SIDE

Owner Name (from Section I) HUYCK [redacted] SA Location (from Section II) [redacted] Page No. ____ of ____ Pages

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS *(Complete for each tank at this location.)*

Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3...)	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
1. Status of Tank *(Mark all that apply ☒)* — Currently in Use; Temporarily Out of Use; Permanently Out of Use; Brought into Use after 5/8/86	☐	☐	☐	☐	☐
2. Estimated Age (Years)	16				
3. Estimated Total Capacity (Gallons)	[illegible]				
4. Material of Construction *(Mark one ☒)* — Steel; Concrete; Fiberglass Reinforced Plastic; Unknown; Other, Please Specify	☐ / ____	☐ / ____	☐ / ____	☐ / ____	☐ / ____
5. Internal Protection *(Mark all that apply ☒)* — Cathodic Protection; Interior Lining (e.g., epoxy resins); None; Unknown; Other, Please Specify	☐ / ____	☐ / ____	☐ / ____	☐ / ____	☐ / ____
6. External Protection *(Mark all that apply ☒)* — Cathodic Protection; Painted (e.g., asphaltic); Fiberglass Reinforced Plastic Coated; None; Unknown; Other, Please Specify	☐ / ____	☐ / ____	☐ / ____	☐ / ____	☐ / ____
7. Piping *(Mark all that apply ☒)* — Bare Steel; Galvanized Steel; Fiberglass Reinforced Plastic; Cathodically Protected; Unknown; Other, Please Specify	☐ / ____	☐ / ____	☐ / ____	☐ / ____	☐ / ____
8. Substance Currently or Last Stored in Greatest Quantity by Volume *(Mark all that apply ☒)* — **a. Empty**	☐	☐	☐	☐	☐
b. Petroleum					
Diesel	☐	☐	☐	☐	☐
Kerosene	☐	☐	☐	☐	☐
Gasoline (including alcohol blends)	☐	☐	☐	☐	☐
Used Oil	☐	☐	☐	☐	☐
Other, Please Specify	Fuel Oil				
c. Hazardous Substance	☐	☐	☐	☐	☐
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No.	____	____	____	____	____
Mark box ☒ if tank stores a mixture of substances	☐	☐	☐	☐	☐
d. Unknown	☐	☐	☐	☐	☐
9. Additional Information (for tanks permanently taken out of service)					
a. Estimated date last used (mo./yr.)	____	____	____	____	____
b. Estimated quantity of substance remaining (gal.)	____	____	____	____	____
c. Mark box ☒ if tank was filled with inert material (e.g., sand, concrete)	☐	☐	☐	☐	☐



TANK INSTALLED 1974

⬡ DENOTES LOCATION OF SOIL SAMPLE

SKETCH OF UNDERGROUND FUEL OIL STORAGE TANK

VAUGHN & MELTON
12-5-89 J.R.F.

Westinghouse Environmental
and Geotechnical Services, Inc.

P.O. Box 1118 TCAS
2153 Highway 75
Blountville, Tennessee 37617
(615) 323-9101
Fax (615) 323-5272

November 27, 1991

Huyck Formex
P.O. Box 1030
Greeneville, Tennessee 37744-1030

Attention: Mr. Ken Miller

Subject: Report of Soil Stockpile Sampling
Huyck Formex
Greeneville, Tennessee
Facility I.D. #1-300384
(W) Job No. TCWF215

Gentlemen:

Westinghouse Environmental and Geotechnical Services, Inc. (Westinghouse) has completed sampling of a soil stockpile located at the subject facility. This letter will document our activities conducted during soil sampling of the soil stockpile conducted on November 14, 1991.

Mr. Ken Miller (Huyck-Formex) identified a stockpile area of soils to be sampled. The stockpile of soil was 15' wide, 35' long and about 1' in depth. Six discrete soil samples were initially collected. See attached drawing TCWF215-SP-1 for approximate locations of soil samples. These six samples were placed in individual zip-lock bags and allowed to equilibrate. After about 15 minutes, the headspace of each sample bag was tested utilizing a portable Flame Ionization Detector (F.I.D.). None of the samples indicated volatile organic compounds present within the head space. Two (2) random soil samples were then collected from the approximate locations shown on Drawing No. TCWF215-SP-1, placed in laboratory-prepared jars and preserved at $4^{o}C$ during shipping to the analytical laboratory.

Analytical testing was conducted by American Analytical Laboratories in Cleveland, Tennessee. The samples were analyzed for Total Petroleum Hydrocarbons using the California Method (Heavy). Attached to this report are the test results.

American Analytical Laboratories, Inc.

1550 - 37th Street, N.E. • P.O. Box 3898 • Cleveland,TN 37320-3898 • (615) 476-7756 FAX (615) 476-0217

LABORATORY REPORT

Attn: Ken Davis
Westinghouse Enviromental
P.O. Box 1118 TCAS
2153 HWY 75
Blountville TN 37617

Authorized Release of Data:

Maurice Smith

Maurice Smith, Ph.D.
Senior Chemist

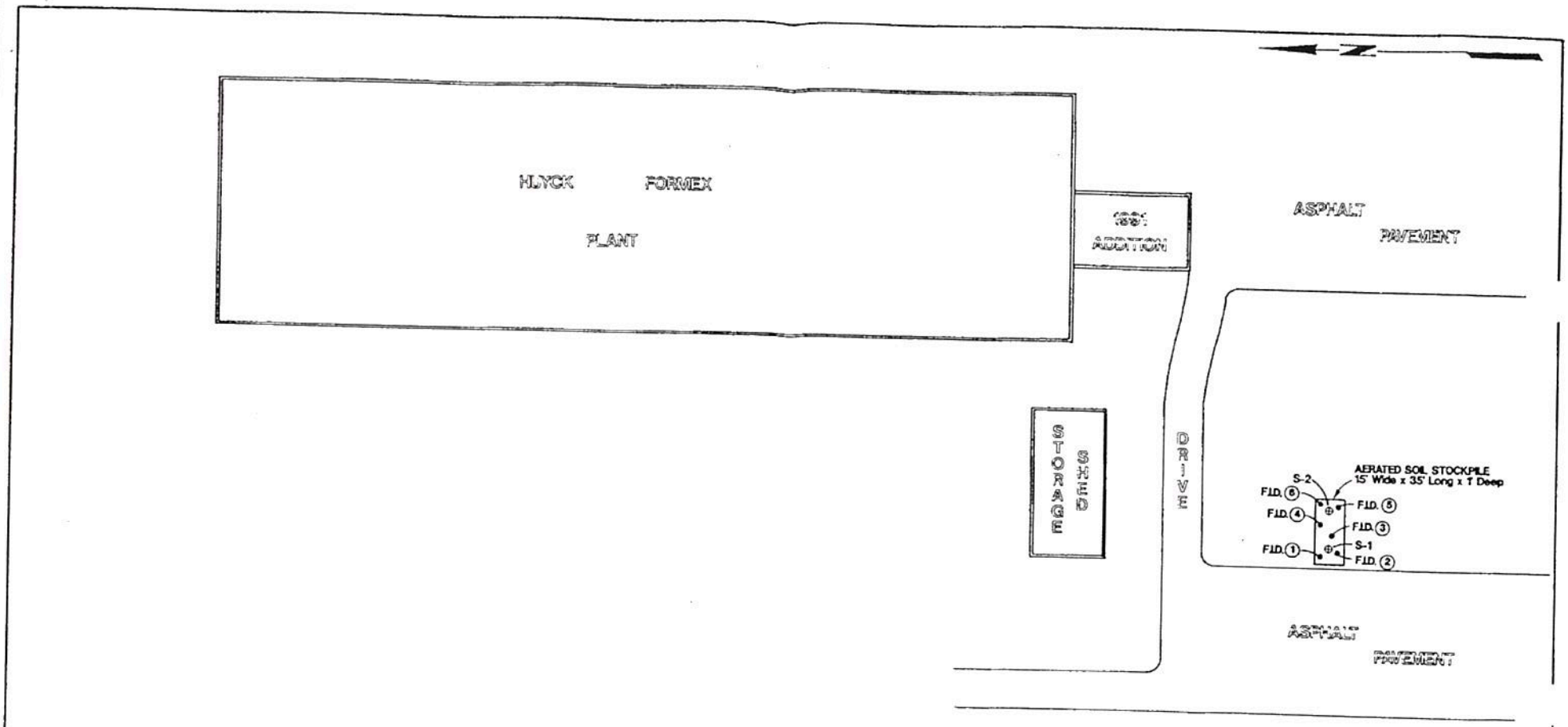
Lab Reference # 6123
Report Date: 11/25/1991
Sample Received: 11/15/1991
Sample Matrix: SOIL

PROJECT #TWF215/ HUYCK FORMEY

Sample ID	Analysis	Results	
S-1 STOCKPILE	TPH (CA. Method Heavy)	<5.0	mg/kg
S-2 STOCKPILE	TPH (CA. Method Heavy)	<5.0	mg/kg

Quality Assurance Manager: William M. Seymour

William M. Seymour



Drawn by:	BCB
Revised	
Date	11-20-91
Scale	1" = 50'

NOTES : • - REPRESENTS APPROXIMATE LOCATION OF FIELD SCREENING WITH F.I.D.

⊕ - REPRESENTS APPROXIMATE LOCATION OF STOCKPILE SOIL SAMPLE OBTAINED FOR LAB ANALYSIS.

Approved by: KCA

WESTINGHOUSE ENVIRONMENTAL AND GEOTECHNICAL SERVICES, INC.

TRI-CITIES BRANCH, BLOUNTVILLE, TENNESSEE

SITE AND SAMPLE LOCATION PLAN
HUYCK FORMEX SOIL STOCKPILE
GREENEVILLE, TENNESSEE

PROJECT NO.: TCWF215

DRAWING NO.: TCWF215-SP-1

* * * *

Westinghouse Environmental and Geotechnical Services, Inc. is pleased to provide these services. If you have any questions, please call.

Very truly yours,

WESTINGHOUSE ENVIRONMENTAL AND
GEOTECHNICAL SERVICES, INC.

Ken C. Davis

Ken C. Davis, P.E.
Senior Geotechnical Engineer
TN #20037

James J. Belgeri

James J. Belgeri, P.E.
Senior Geotechnical Engineer
TN #12430

KCD/dae/3

cc: Mr. Jim Attaway (Westinghouse)

JAo 3/27/90
Closure file

Tennessee Department of Health and Environment
Bureau of Environment
1733 Sunset Drive
Johnson City, Tennessee 37601-3621

March 26, 1990

Mr. W. K. Miller
Manager of Central Engineering
Huyck-Formex, Division of BTR Paper Group
P. O. Box 1030
Greeneville, Tennessee 37744

RE: UST Removal at Huyck-Formex, Austin Avenue
Greeneville, Tennessee
Facility I.D. Number 1-300384

Dear Mr. Miller:

The Tennessee Division of Underground Storage Tanks has received the report of the tank removal from the above referenced facility. Upon review it appears that the total petroleum hydrocarbon (TPH) levels in sample numbers 3 and 4 taken on January 17, 1990, were above this Division's action level of 100 parts per million (ppm) TPH. The Tennessee Petroleum Underground Storage Tank Act T.C.A. section 68-53-101 et. seq. requires that this contamination be cleaned up to levels below this Division's action limits. Upon further review it appears that the secondary sampling performed on January 25, 1990, was not in the immediate area of the original soil samples that revealed contamination.

This office would like to offer Huyck-Formex the opportunity to over excavate the areas of concern and submit an amended tank removal report. This report must contain soil sample results from the material remaining in the excavation area of samples 3 and 4 taken on January 17, 1990, and a description of how the contaminated soil was disposed or treated. A copy of Clean-Up Policy No. UST 001-1 has been enclosed for your review.

Huyck-Formex must provide this office with a letter acknowledging their intent to remediate the petroleum contamination on or before April 2, 1990.

toward the ends of the excavation. The excavation during secondary sampling (1/25/90) was extended from the ends of the tank to the sampling points 1 and 2 (1/25/90). At that point field scanning of soils by the OVA indicated no contamination above the action level of 100 parts per million TPH and in fact readings were zero. Consequently, two (2) samples were obtained designated 1 and 2 (1/25/90) and analyzed in the lab to verify our field readings.

* * * *

Westinghouse is pleased to provide these comments and hope this clarifies the sampling procedures. If you have any questions please call.

Very truly yours,

WESTINGHOUSE ENVIRONMENTAL AND
GEOTECHNICAL SERVICES, INC.

Ken C. Davis

Ken C. Davis, P.E.
Engineering Manager

P. Alan Williams

P. Alan Williams, P.E.
Branch Manager

cc: Mr. Ken Miller - TDHE
Mr. Mike Hayes - Design Build Contracting

KCD/PAW/ss/81

RECEIVED APR 2 7 19

Closure
1-300384

Westinghouse Environmental
and Geotechnical Services, Inc.

P.O. Box 1118 TCAS
2153 Highway 75
Blountville, Tennessee 37617
(615) 323-2101
Fax (615) 323-5272

April 25, 1990

Huyck-Formex, Division of BIR Paper Group
Manager of Central Engineering
P. O. Box 1030
Greeneville, Tennessee 37744

Attention: Mr. Ken Miller

Subject: UST Removal
Huyck Formex
Greeneville, Tennessee
(W) Job No. 1403-90-009-A

Gentlemen:

Westinghouse has received a copy of the letter from the Tennessee Department of Health and Environment dated March 26, 1990 regarding the UST removal at the subject site. Upon review of the letter Westinghouse is pleased to provide comments which may provide additional insight into the sampling program.

As mentioned in our February 9, 1990 and January 24, 1990 reports contaminated soils exceeding 100 ppm as detected by the OVA (Organic Vapor Analyzer) were stockpiled separately on plastic sheeting. We recommended the soils be properly disposed of or aerated until acceptable levels were achieved.

Regarding the secondary sampling performed on January 25, 1990, all soils were removed down to the concrete pad which extended from the concrete block foundation wall of the existing structure and extended horizontally toward original sampling points 1 and 2 (obtained on 1/17/90 and reported in our letter dated January 24, 1990). Consequently no soil was left above the concrete pad, or between the tank and foundation wall, at original sample location 3 and 4 (1/17/90). Since our field monitoring and corresponding analytical sampling (samples 1 and 2 obtained on 1/17/90) confirmed acceptable soils along the excavation line adjacent the existing maintenance building, and the fact that all soils were removed to the existing concrete pad beneath the tank, the only remaining path for potential contamination was judged to be

Huyck - Formex must comply with all applicable federal, state, and local requirements during tank closure activities and while treating and disposing of contaminated soil and groundwater. The aeration (treatment) of contaminated soil on-site is allowed only if:

1. The aeration is conducted at the site from which the soil was excavated;

2. Local laws do not prohibit the aeration and are complied with;

3. The soil is placed on thick plastic and is covered with plastic at night and during periods of rain; and

4. The aeration poses no hazard to the public and the environment.

If you have any questions, do not hesitate to contact me at (615)928-6487.

Sincerely,

Stanley R Boyd

Stanley R. Boyd
Geologist
Division of Underground Storage Tanks

SRB/14031304 UST-2

Enclosure

cc: Mr. Ken C. Davis, Westinghouse Environmental and Geotechnical Services, Inc. (with enclosure)
Closure File 1-300384

CERTIFIED MAIL #29,066
RETURN RECEIPT REQUESTED

STATE OF TENNESSEE
DEPARTMENT OF ENVIRONMENT AND CONSERVATION
900 NORTH STATE OF FRANKLIN ROAD
JOHNSON CITY, TENNESSEE 37604

November 1, 1991

Mr. W. K. Miller
Manager of Central Engineering
Huyck - Formex
Division of BTR Paper Group
P. O. Box 1030
Greeneville, Tennessee 37744

RE: Contaminated Soil
Huyck - Formex
Facility ID #1-300384

Dear Mr. Miller:

The Division of Underground Storage Tanks has been informed that contaminated soil was excavated during the closure of the one (1) 30,000 gallon underground storage tank located at Huyck - Formex in Greeneville, Tennessee. Prior to considering the one (1) tank closed, the Division must have documentation that the contaminated soil has been disposed of properly. Consequently, prior to November 18,1991, Huyck - Formex must submit either:

1. Documentation (Special Waste Approval Letters, Landfill Tickets, etc.) of the proper disposal of the soil; or

2. Analytical results documenting that the contaminated soil has been aerated to below the regulations most stringent clean-up levels; or

3. The date by which the documentation of the proper disposal of successful aeration of the soil will be submitted to the Division.

Enclosed is a copy of TGD-005 Sampling Requirements for Aerated and Stockpiled Soil Containing Petroleum Contamination. All stockpiled soil must be sampled as outlined by TGD-005.

Please be advised that the Division of Solid Waste Management regulates the on and off site disposal of the soil and the off-site treatment of the soil and must be contacted concerning these activities at (615)928-6487.

91-1

American Analytical Laboratories, Inc.

1550 - 37th Street, N.E. • P.O. Box 3698 • Cleveland, TN 37320-3698 • (615) 476-7766 Fax (615) 476-9217

LABORATORY REPORT

Attn: Ken Davis
Westinghouse Enviromental
P.O. Box 1118 TCAS
2153 HWY 75
Blountville TN 37617

Authorized Release of Data:

Maurice Smith

Maurice Smith, Ph.D.
Senior Chemist

Lab Reference # 6123
Report Date: 11/25/1991
Sample Received: 11/15/1991
Sample Matrix: SOIL

PROJECT #TWF215/ HUYCK FORMEY

Sample ID	Analysis	Results	
S-1 STOCKPILE	TPH (CA. Method Heavy)	<5.0	mg/kg
S-2 STOCKPILE	TPH (CA. Method Heavy)	<5.0	mg/kg

Quality Assurance Manager: William M. Seymour

William M. Seymour

Westinghouse Environmental
and Geotechnical Services, Inc.

P.O. Box 1118 TCAS
2153 Highway 75
Blountville, Tennessee 37617
(615) 323-2101
Fax (615) 323-5272

November 8, 1991

Tennessee Department of Environment and Conservation
Division of Underground Storage Tanks
900 North State of Franklin Road
Johnson City, Tennessee 37604-3621

Subject: Contaminated Soil
Huyck-Formex
Facility ID #1-300384

Dear Mr. Boyd:

Westinghouse Environmental and Geotechnical Services, Inc. proposes to sample the aerated soil generated during tank removal at the subject site on November 15, 1991. Allowing 7-10 days for analytical results and evaluation, recommendations for closure will be submitted by November 27, 1991. The sampling will be conducted in accordance with Technical Guidance Document 005.

Westinghouse Environmental and Geotechnical Services, Inc. will keep the Division appraised of any schedule changes and results. Should you have any questions, please contact the writer.

Very truly yours,

WESTINGHOUSE ENVIRONMENTAL AND
GEOTECHNICAL SERVICES, INC.

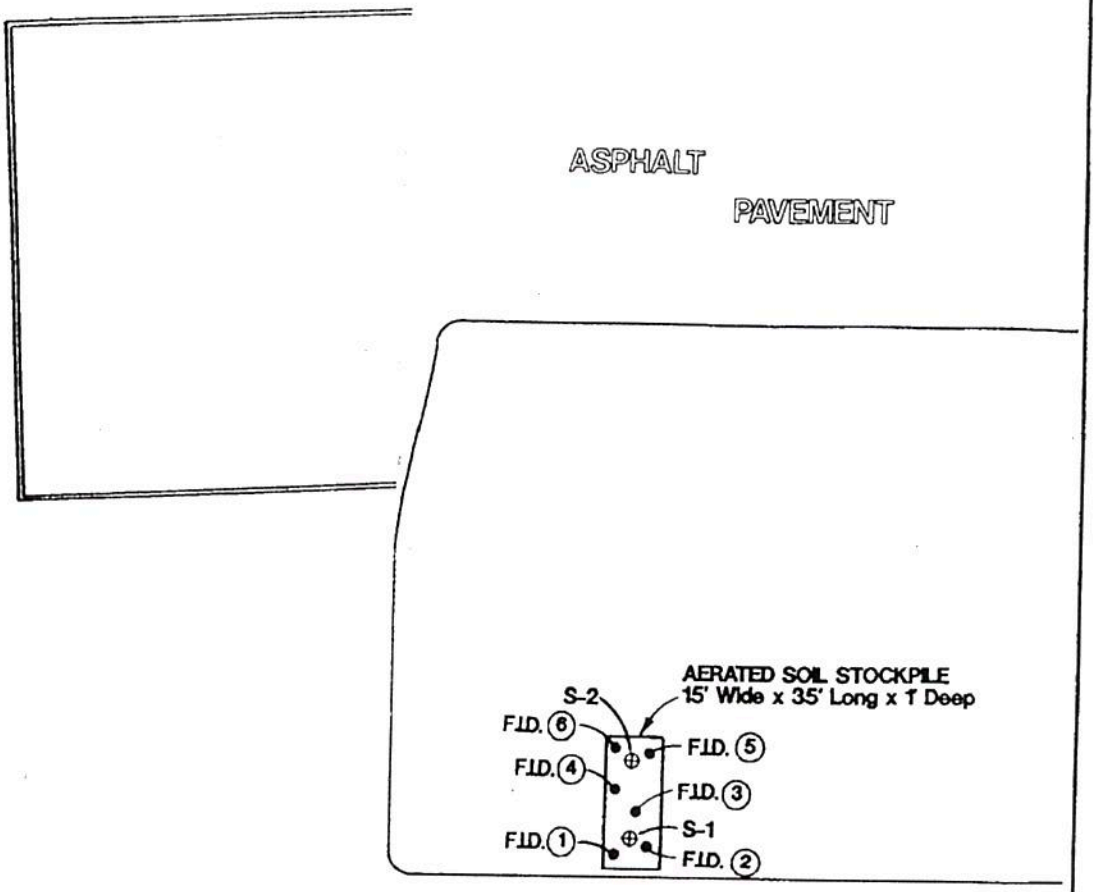
James J. Belgeri

James J. Belgeri, P.E.
Senior Geotechnical Engineer

JJB/dae/2

cc: Mr. W.K. Miller, Huyck-Formex

91-2



E LOCATION PLAN
SOIL STOCKPILE
NNESSEE

Drawn by: BCB	NOTES : • - REPRESENTS APPROXIMA SCREENING WITH F.I.D.	TCWF215	DRAWING NO. : TCWF215-SP-1
Revised	⊕ - REPRESENTS APPROXIMAT SAMPLE OBTAINED FOR L		
Date 11-20-91			
Scale 1" = 50'	Approved by: KD		

* * * *

Westinghouse Environmental and Geotechnical Services, Inc. is pleased to provide these services. If you have any questions, please call.

Very truly yours,

WESTINGHOUSE ENVIRONMENTAL AND
GEOTECHNICAL SERVICES, INC.

Ken C. Davis

Ken C. Davis, P.E.
Senior Geotechnical Engineer
TN #20037

James J. Belgeri

James J. Belgeri, P.E.
Senior Geotechnical Engineer
TN #12430

KCD/dae/3

cc: Mr. Jim Attaway (Westinghouse)

EOH

Vaughan & Melton
Engineers - Architects
219 West Depot Street
Greeneville, Tennessee 37743
Phone (615) 639-0271
Fax No. (615) 639-0900

LETTER OF TRANSMITTAL

DATE	JOB NO
12/05/89	890560
ATTENTION	
RE: Huyck-Formex	

TO TN Dept. of Health & Environment
Underground Storage Tank Program
706 Church Street
Nashville, TN 37219

WE ARE SENDING YOU ☒ Attached ☐ Under separate cover via _____ the following items:

☐ Shop drawings ☐ Prints ☐ Plans ☐ Samples ☐ Specifications

☐ Copy of letter ☐ Change order ☐ _____

COPIES	DATE	NO.	DESCRIPTION
1	12/05/89		Application for Permanent Closure of Underground Storage Tank Systems
1	12/05/89		Sketch of Underground Fuel Oil Storage Tank

THESE ARE TRANSMITTED as checked below:

☒ For approval ☐ Approved as submitted ☐ Resubmit _____ copies for approval

☐ For your use ☐ Approved as noted ☐ Submit _____ copies for distribution

☐ As requested ☐ Returned for corrections ☐ Return _____ corrected prints

☐ For review and comment ☐ _____

☐ FOR BIDS DUE _____ 19 _____ ☐ PRINTS RETURNED AFTER LOAN TO US

REMARKS _____

COPY TO _____ SIGNED: John L. Jacobs, P.E.

If enclosures are not as noted, kindly notify us at once.

APPLICATION FOR PERMANENT CLOSURE OF UNDERGROUND STORAGE TANK SYSTEMS

Submit the following application for approval 30 days in advance of closure of your Underground Storage Tank System.

1. Facility I.D. Number: N/A 1-300384 County: Greene

Name of Facility: Huyck-Formex, A Division of BTR Paper Group
Address: Austin Avenue, Greeneville, Tennessee 37744

Phone: (615) 639-1181

3. Name of Owner/Operator: Huyck-USA
Address P.O. Box 1030, Greeneville, TN 37744
W. Kenneth Miller, Manager-Engineering

Phone: (615) 639-1181

4. Attach a site sketch showing the location of the tanks, lines and sampling points.

5. Type of Closure: Removal X Closure in place ____

6. If tank is to be closed in place, describe the cleaning method and type of fill to be used. ____

7. Soil and/or ground water samples must be collected to determine if leakage or spillage has occurred. A minimum of four (4) soil samples must be collected. If the tanks have been removed, the samples should be taken in the bottom of the 4 corners of the pit. If the tanks are closed in place, four (4) soil borings should be advanced to the bottom of the pit and samples collected from that level. Analytical analysis for the following parameters should be done based on the type of product stored. Mark the type of analysis that will be performed.
FOR TANKS STORING GASOLINE:
Benzene, Toluene, Xylene (BTX): ____
FOR TANKS STORING ALL OTHER HYDROCARBONS:
Total Petroleum Hydrocarbons: X
CHEMICALS TANKS:
Analysis of substance stored: ____

8. Name of the laboratory where samples will be sent. (This lab must be certified by the Tennessee Division of Water Supply or similar agency in another state.) See attached list.
Tri-State Analytical Laboratory
949 East Sullivan Street, Kingsport, TN 37662

9. Name of Company/Person performing the closure and date scheduled:
Vaughn & Melton Consulting Engineers
219 West Depot Street, Greeneville, TN 37743 John L. Jacobs, P.E.
(PLEASE SIGN)

I. John L. Jacobs. (DATE) 12-05-89 agree to report the results of the analytical samples collected in regard to this closure within 30 days of receipt from the laboratory.

REGISTERED

TENNESSEE DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of Environment
T.E.R.R.A. BUILDING
150 NINTH AVENUE NORTH
NASHVILLE, TENNESSEE 37219-5404

12/15/84

MR. Kenneth Miller
HUYCK-FORMEX
Division of BTR PAPER
P.O. BOX 1030
Greeneville, TN 37744

RE: Closure

Dear Sir:

Your application for closure at ID# 1-300384 has been approved. A copy of this approved application should be at the site during closure. Please be sure to call the appropriate field office three days prior to closure as a representative from the UST Program may want to inspect the closure. The phone number and contact person is included for your convenience.

Ken Miller . (615) 928-6487

Sincerely,

Underground Storage Tank Program
Division of Superfund

The incinerator is fired by natural gas and operated at approximately 1400°F, which results in a clean, complete combustion of the waste. According to Mr. Miller, there are no metals in the waste and subsequently, no ash or residue from the incinerator. The incinerator stack emissions are currently permitted by the Division of Air Pollution Control (Permit #0174921, issued March 16, 1982).

In light of the above, and pending written certification of this information, along with analysis results of the waste (the Division will be present during samplings), the company's waste treatment solution is not a hazardous waste, and therefore Huyck Formex is not subject to regulation under the Tennessee Hazardous Waste Management Act for its incineration of the waste.

Inspection Findings:

No violations were found; Huyck Formex does not generate or treat a hazardous waste as reflected on their current Part A permit application and should request withdrawal of interim status.

Signed: Kay E. Osejo Date: July 1, 1983

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 1 - SITE LOCATION AND INSPECTION INFORMATION

I. IDENTIFICATION
01 STATE: TND | 02 SITE NUMBER: 00-337-5111

II. SITE NAME AND LOCATION

01 SITE NAME	02 STREET, ROUTE NO. OR SPECIFIC LOCATION IDENTIFIER				
Huyck Formex	P.O. Box 330 - Austin Street				
03 CITY	**04 STATE**	**05 ZIP CODE**	**06 COUNTY**	**07 COUNTY CODE**	**08 CONG DIST**
Greenville	TN	37743	Greene	059	01

09 COORDINATES LATITUDE	LONGITUDE	10 TYPE OF OWNERSHIP (Check one)
— — — — — —	— — — — — —	X A. PRIVATE ☐ B. FEDERAL _____ ☐ C. STATE ☐ D. COUNTY ☐ E. MUNICIPAL ☐ F. OTHER _____ ☐ G. UNKNOWN

III. INSPECTION INFORMATION

01 DATE OF INSPECTION	02 SITE STATUS	03 YEARS OF OPERATION
5 3 84 (MONTH DAY YEAR)	X ACTIVE ☐ INACTIVE	1960 (BEGINNING YEAR) — (ENDING YEAR) ☐ UNKNOWN

04 AGENCY PERFORMING INSPECTION (Check all that apply)
☐ A. EPA ☐ B. EPA CONTRACTOR _____ (Name of firm) ☐ C. MUNICIPAL X D. MUNICIPAL CONTRACTOR _____ (Name of firm)
☐ E. STATE ☐ F. STATE CONTRACTOR _____ (Name of firm) ☐ G. OTHER _____ (Specify)

05 CHIEF INSPECTOR	06 TITLE	07 ORGANIZATION	08 TELEPHONE NO
Ronnie Bowers	Chemist - I	DSWM	615 741 6287
09 OTHER INSPECTORS	**10 TITLE**	**11 ORGANIZATION**	**12 TELEPHONE NO**
Barry Brawley	Geologist - I	DSWM	615 741 6287
			( )
			( )
			( )
			( )

13 SITE REPRESENTATIVES INTERVIEWED	14 TITLE	15 ADDRESS	16 TELEPHONE NO
Ben Stonecypher	Maintance Supr.	P.O. Box - 330, Austin St.	615 639-1181
			( )
			( )
			( )
			( )
			( )

17 ACCESS GAINED BY (Check one)	18 TIME OF INSPECTION	19 WEATHER CONDITIONS
X PERMISSION ☐ WARRANT	9:30 AM	Rain, 65°

IV. INFORMATION AVAILABLE FROM

01 CONTACT	02 OF (Agency/Organization)	03 TELEPHONE NO
Ronnie Bowers	DSWM, TN.	615 741 6287

04 PERSON RESPONSIBLE FOR SITE INSPECTION FORM	05 AGENCY	06 ORGANIZATION	07 TELEPHONE NO.	08 DATE
Ronnie Bowers	3012	DSWM	615-741 6287	5/7/84 (MONTH DAY YEAR)

EPA FORM 2070-13 (7-81)

TENNESSEE DEPARTMENT OF HEALTH AND ENVIRONMENT

OFFICE CORRESPONDENCE

FROM	TO	DATE

DATE: May 8, 1984

TO: THE FILES

FROM: Ronnie Bowers

SUBJECT: §3012 Program - Site Investigations
Huyck Formex
TND0003375441

HUYCK FORMEX

On May 3, 1984, Ronnie Bowers and Barry Brawley, employees of Tennessee Division of Solid Waste Management, visited this site. We met with Mr. Ben Stonecypher, Maintenance Supervisor.

Mr. Stonecypher stated that since 1970 all waste has been incinerated on site and that none of the waste has ever been disposed of on site. He also stated that any waste solvents generated before 1970 were of a very small quanity and were disposed of by burning in a open drum.

The Johnson City Field office files verified that his site has never experienced any problems with hazardous waste disposal.

Based on these facts we recommend NO FURTHER ACTION by §3012 Program.

RB/tad

FROM	DATE

TO

~~No previous PA or SI~~ SI in system

PH-3001
SR 3/77

REGION: 04
STATE : TN

U.S. ENVIRONMEI . PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

PAGE: 651
RUN DATE: 02/03/87
RUN TIME: 13:53:24

M.2 - SITE MAINTENANCE FORM

27677

ACTION: _

EPA ID : TND003375441
SITE NAME: HUYCK FORMEX
STREET : AUSTIN STREET
CITY : GREENVILLE
CNTY NAME: GREENE
LATITUDE : 36/10/00.0
LL-SOURCE: R
SMSA :
INVENTORY IND: Y REMEDIAL IND: Y REMOVAL IND: N FED FAC IND: N
NPL IND: N NPL LISTING DATE: NPL DELISTING DATE:
SITE/SPILL IDS:
RPM NAME:
SITE CLASSIFICATION:
DIOXIN TIER:
RESP TERM: PENDING ( )
ENF DISP: NO VIABLE RESP PARTY ( )
ENFORCED RESPONSE ( )

SOURCE: H
CONG DIST: 01
ZIP: 37743
CNTY CODE : 059
LONGITUDE : 082/50/00.0
LL-ACCURACY:
HYDRO UNIT: 06010108
RPM PHONE: - -
SITE APPROACH:
REG FLD1:
REG FLD2: 7
NO FURTHER ACTION ( )
VOLUNTARY RESPONSE ( )
COST RECOVERY ( )

PENDING (_)
NO FURTHER ACTION (_)

SITE DESCRIPTION:

REGION: 04
STATE : TN

U.S. ENVIRONMEI PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

PAGE: 652
RUN DATE: 02/03/87
RUN TIME: 13:53:24

M.2 - PROGRAM MAINTENANCE FORM

ACTION: _

SITE: HUYCK FORMEX

EPA ID: TND003375441 PROGRAM CODE: H01 PROGRAM TYPE:

PROGRAM QUALIFIER: ALIAS LINK :

PROGRAM NAME: SITE EVALUATION

DESCRIPTION:

REGION: 04
STATE : TN

U.S. ENVIRONMEN PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

PAGE : 653
RUN DATE: 02/03/87
RUN TIME: 13:53:24

M.2 - EVENT MAINTENANCE FORM

* ACTION: _ *

SITE: HUYCK FORMEX
PROGRAM: SITE EVALUATION

EPA ID: TND003375441 PROGRAM CODE: H01 EVENT TYPE: DS1

FMS CODE: EVENT QUALIFIER : EVENT LEAD: E * _ ___ _ *

EVENT NAME: DISCOVERY STATUS: * _____ _ *

DESCRIPTION:

* _____ *
* _____ *
* _____ *
* _____ *

ORIGINAL	CURRENT	ACTUAL			
START:	START:	START:	* __/__/__	__/__/__	__/__/__ *
COMP :	COMP :	COMP : 02/01/81	* __/__/__	__/__/__	__/__/__ *

HQ COMMENT:

* _____ *

RG COMMENT:

* _____ *

COOP AGR #	AMENDMENT #	STATUS	STATE %			
			0	* _____	_____	_ _ *

REGION: 04
STATE : TN

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

M.2 - EVENT MAINTENANCE FORM

PAGE : 654
RUN DATE: 02/03/87
RUN TIME: 13:53:24

* ACTION: _ *

SITE: HUYCK FORMEX
PROGRAM: SITE EVALUATION

EPA ID: TND003375441 PROGRAM CODE: H01 EVENT TYPE: PA1

FMS CODE: EVENT QUALIFIER : EVENT LEAD: S * _ *

EVENT NAME: PRELIMINARY ASSESSMENT STATUS: * _____ *

DESCRIPTION:

* _____ *
* _____ *
* _____ *
* _____ *

ORIGINAL	CURRENT	ACTUAL		
START:	START:	START:	__/__/__	__/__/__
COMP :	COMP :	COMP : 11/01/83	__/__/__	__/__/__

HQ COMMENT:

RG COMMENT:

* _____ *

* _____ *

COOP AGR #	AMENDMENT #	STATUS	STATE %	
			0	

REGION: 04
STATE : TN

U.S. ENVIRONMEN PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

. .: 655
RUN DATE: 02/03/87
RUN TIME: 13:53:24

M.2 - EVENT MAINTENANCE FORM

* ACTION: _ *

SITE: HUYCK FORMEX
PROGRAM: SITE EVALUATION

EPA ID: TND003375441 PROGRAM CODE: H01 EVENT TYPE: SI1

FMS CODE: EVENT QUALIFIER : EVENT LEAD: S * _ ___ _ *

EVENT NAME: SITE INSPECTION STATUS: * _____ _ *

DESCRIPTION:

* _____ *
* _____ *
* _____ *
* _____ *

ORIGINAL	CURRENT	ACTUAL			
START:	START:	START: 05/01/84	* __/__/__	__/__/__	__/__/__ *
COMP :	COMP :	COMP : 08/01/84	* __/__/__	__/__/__	__/__/__ *

HQ COMMENT:

* _____ *

RG COMMENT:

* _____ *

COOP AGR #	AMENDMENT #	STATUS	STATE %				
			0	* _____	_____	__	__ *

REGION: 04
STATE : TN

U.S. ENVIRONMEN[illegible] PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

M.2 - COMMENT MAINTENANCE FORM

[illegible]: 656
RUN DATE: 02/03/87
RUN TIME: 13:53:24

SITE: HUYCK FORMEX

EPA ID: TND003375441

COM NO	COMMENT	ACTION
001	PART A- ON FILE	

Huyck Formex
Division of BTR Paper Group

P.O. BOX 1030 • GREENEVILLE, TENNESSEE 37744
TELEPHONE: 615/639-1181 • TELEX: 4977143

March 9, 1990

Tennessee Department of Health and Environment
Bureau of Environment
Division Underground Storage Tanks
1733 Sunset Drive
Johnson City, Tennessee 37601

Attention: Ken Miller

Dear Sirs:

This letter is a follow-up to our telephone conversation of March 7, 1990.

We have removed the existing underground storage tank identified by your I.D. #1-300384.

Westinghouse Environmental and Geotechnical Services, Inc. were on hand during the tank closure to monitor and measure soil contamination. Their reports, dated January 24, 1990, and February 9, 1990, are enclosed for your information.

The contaminated soil is currently stockpiled on plastic sheeting on the back portion of our property. We would like to use this material as backfill for the construction of an access ramp into our back parking lot.

During our telephone conversation you requested copies of Westinghouse test reports for review. You agreed that after your review of the reports you would advise what our next steps should be regarding this stockpile of contaminated soil.

We appreciate your prompt response to this matter.

Regards,

W. K. Miller
Manager of Central Engineering
HUYCK FORMEX, DIVISION OF BTR PAPER GROUP

/fr

Enclosures

cc: J. D. Miller, Huyck Formex
A. L. Chaloux, Huyck Formex

Westinghouse Environmental
and Geotechnical Services, Inc.

P.O. Box 1118 TCAS
2153 Highway 75
Blountville, Tennessee 37617
(615) 323-2101
Fax (615) 323-5272

February 9, 1990

Design Build Contracting Corp.
P. O. Box 274
Greeneville, TN 37744

Attention: Mr. Mike Hayes

Subject: Report of Monitoring Underground Storage Tank Removal
Huyck Formex
Greeneville, Tennessee
(W) Job No. 1403-90-009-A

Gentlemen:

Westinghouse Environmental and Geotechnical Services, Inc. was onsite January 23 through 25, 1990 as requested to monitor additional excavation of contaminated soils in the area of the recently removed 30,000 gallon underground fuel oil storage tank at the subject site. This report will document our monitoring activities.

As previously documented in our report dated January 24, 1990 soils contaminated with total petroleum hydrocarbons were present in backfill soils after removal of the 30,000 gallon fuel oil storage tank. The purpose of the additional monitoring conducted between January 23 and 25, 1990 was to document removal of contaminated soils that surrounded the original tank. During the excavation process, the excavation area and excavated soils were monitored for total hydrocarbon compounds utilizing an organic vapor analyzer (OVA). A general scanning was performed of the excavation area and of soils as they were removed from the excavation. Periodic soil samples were placed in a sealed glass jar and allowed to equilibrate for approximately 15 minutes. Upon stabilization the head space samples were tested using the organic vapor analyzer. Contaminated soils as detected by the OVA were removed until total petroleum hydrocarbons were no longer detected. The excavation was extended to the concrete pad which was about 14 feet below original grade. Upon completion of the excavation two (2) soil samples were collected to verify that soils remaining at the ends of the excavation were relatively free of contamination by total petroleum hydrocarbon. The samples were obtained at about 1.0 foot above the bottom of the concrete pad level. The samples were placed in a cooler, chilled and transported to Tri-State Laboratory for analysis.

FIELD EXCAVATION RESULTS

During the excavation process, soils contaminated with total hydrocarbon compounds exceeding 100 ppm as detected by the OVA device were stockpiled on plastic sheeting. These soils should be aerated until acceptable levels are achieved or properly disposed by other means.

LABORATORY RESULTS

As previously indicated two (2) samples were collected at the tank location for laboratory analysis. Samples were analyzed for total hydrocarbon compounds. Attached is a compiling of the test results. As indicated by the summary, test results were less than 1 ppm.

* * * *

Westinghouse is pleased to provide these services. If you have any questions, please call.

Very truly yours,

WESTINGHOUSE ENVIRONMENTAL AND
GEOTECHNICAL SERVICES, INC.

Ken C. Davis

Ken C. Davis, P.E.
Construction Services Manager
TN-20037

P. Alan Williams, P.E.
Branch Manager
TN-15960

KCD/PAW/ss/71

Tri-State Analytical Laboratory
P O. BOX 1186
949 E. SULLIVAN ST.
KINGSPORT, TENNESSEE 37662
(615) 245-7961

February 8, 1990

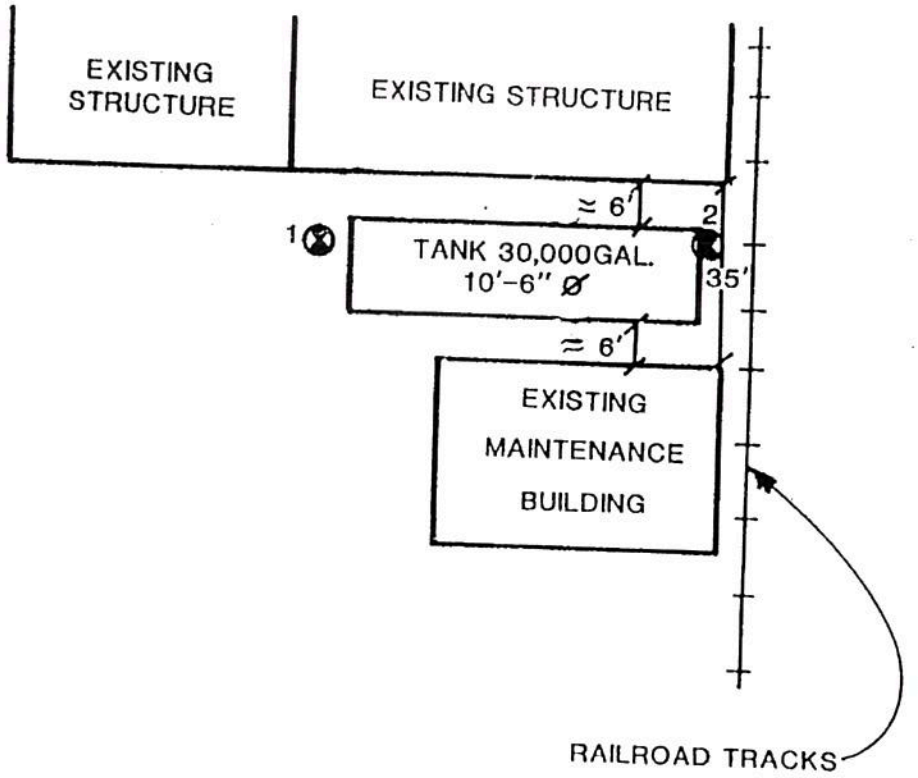
Westinghouse Environmental and Geotechnical Services, Inc.
P.O. Box 1118
Tri-Cities Airport Station
Blountville, TN 37617
Attn: Jeff Darrnell

ANALYSIS REPORT

Sample Date: 1/25/90
Sample I.D: Huyck
1 - 2:00
2 - 2:15
Analysis Date: 2/7/90
Analyst: J. Johnson
Methods: Standard

	1	2
Total Petroleum Hydrocarbons	< 1 mg/kg	< 1 mg/kg

Phyllis Hale
Phyllis Hale



NOTE :

⊗ -REPRESENTS APPROXIMATE LOCATION OF SOIL SAMPLES OBTAINED FOR ANALYTICAL TESTS.

SITE AND TANK LOCATION SKETCH
HUYCK FORMEX
GREENEVILLE, TENNESSEE

Westinghouse Environmental and Geotechnical Services, Inc.
TRI-CITIES BRANCH, BLOUNTVILLE, TN

SCALE AS SHOWN	APPROVED BY	DRAWN BY JFA	PROJECT No. 1403-90-009-A	DRAWING NUMBER 90-009-A-ST-1
DATE 2/9/90		REVISED		

cc: J.D. Miller

1/24/90

Westinghouse Environmental
and Geotechnical Services, Inc.

P.O. Box 1118 TCAS
2153 Highway 75
Blountville, Tennessee 37617
(615) 323-2101
Fax (615) 323-5272

January 24, 1990

Design Build Contracting Corp.
P. O. Box 274
Greeneville, TN 37744

Attention: Mr. Mike Hayes

Subject: Report of Monitoring Underground Storage Tank Removal
Huyck Formex
Greeneville, Tennessee
(W) Job No. 1403-90-009-A

Gentlemen:

Westinghouse Environmental and Geotechnical Services, Inc. was onsite January 16 and 17, 1990 as requested to monitor excavation and removal of a 30,000 gallon underground fuel oil storage tank at the subject site. This report will document our monitoring activities.

Procedures: One (1) underground fuel oil storage tank was excavated by Brockwell Construction Company. The tank was removed utilizing two cranes provided by C and C Millright. Our representative did not monitor purging or final disposal of the excavated tank. Attached is drawing 90-009-A-ST-1 depicting the approximate location of the underground tank. During the excavation process, the excavation area and excavated soils were monitored for total hydrocarbon compounds utilizing an organic vapor analyzer (OVA). A general scanning was performed of the excavation area and of soils as they were removed from the excavation. Periodic soil samples were placed in a sealed glass jar and allowed to equilibrate for approximately 15 minutes. Upon stabilization the head space samples were tested using the organic vapor analyzer. Upon removal of the tank, four soil samples were obtained. Due to the presence of a concrete pad immediately underneath the tank, samples were collected from the sides of the excavation immediately adjacent to the tank. The samples were obtained at about 1.0 foot above the bottom of the tank. The samples were placed in a cooler, chilled and transported to Tri-State Laboratory for analysis.

90-1

FIELD EXCAVATION RESULTS

During the excavation process, soils contaminated with total hydrocarbon compounds exceeding 100 ppm as detected by the OVA device were stockpiled on plastic sheeting. About 5 tandem dump truck loads were stockpiled separately to allow the contaminated soils to aerate until acceptable levels were achieved.

During the excavation process, water was observed seeping into the excavation through the concrete foundation wall of the existing structure. The seepage was about 4 feet above the bottom of tank elevation. We recommended the water be pumped into barrels and analyzed for total hydrocarbon compounds. This activity was not accomplished while our representative was onsite. Upon removal of the tank slight seepage of oil from the tank bottom was detected. The oil was contained on the concrete pad located in the bottom of the excavation. We recommended the oil be collected, containerized and properly disposed. This activity was not accomplished while our representative was onsite.

LABORATORY RESULTS

As previously indicated four (4) samples were collected at the tank location for laboratory analysis. Samples were analyzed for total hydrocarbon compounds. Attached is a compiling of the test results. The results should be reviewed by the State of Tennessee Department of Health.

* * * *

Westinghouse is pleased to provide these services. If you have any questions, please call.

Very truly yours,

WESTINGHOUSE ENVIRONMENTAL AND
GEOTECHNICAL SERVICES, INC.

Ken C. Davis

Ken C. Davis, P.E.
Construction Services Manager
TN-20037

P. Alan Williams

P. Alan Williams, P.E.
Branch Manager
TN-15960

KCD/PAW/ss/71

Tri-State Analytical Laboratory

P O. BOX 1186
949 E. SULLIVAN ST.
KINGSPORT, TENNESSEE 37662
(615) 245-7961

January 19, 1990

Westinghouse Environmental and Geotechnical Services, Inc.
P.O. Box 1118
Tri-Cities Airport Station
Blountville, TN 37617
Attn: Alan Williams

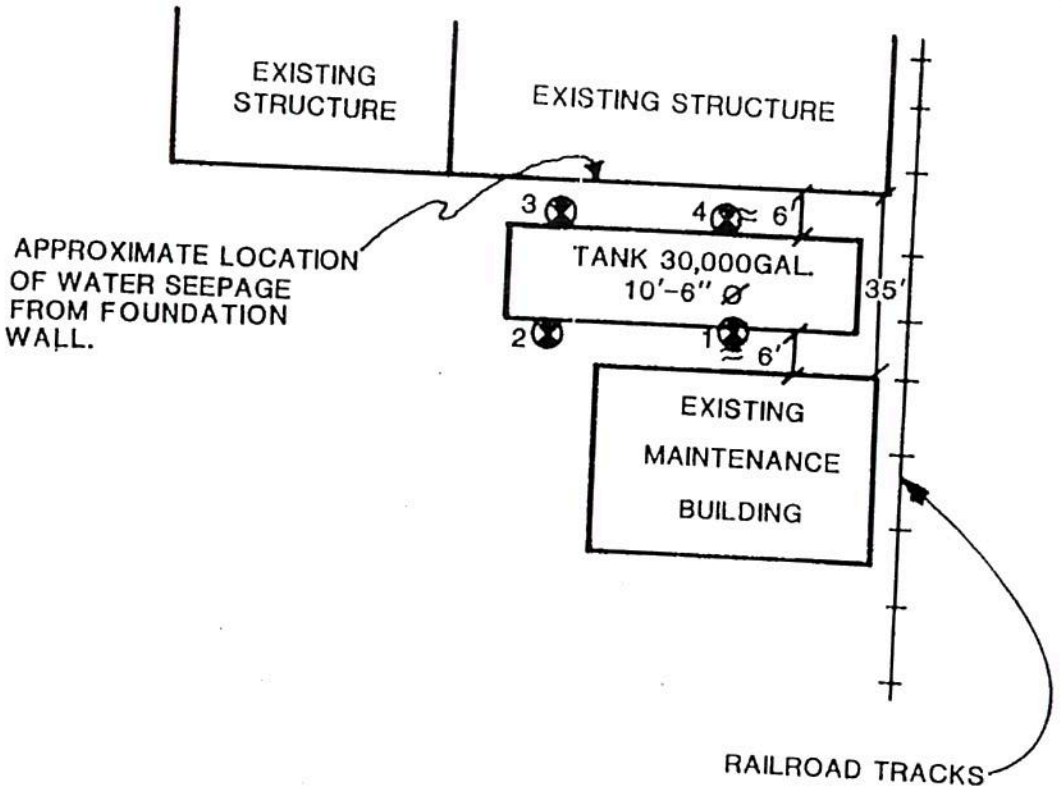
ANALYSIS REPORT

Sample Date: 1/17/90 Received: 1/18/90
Sample I.D: Soil
Analysis Date: 1/18/90
Analyst: J. Johnson
Methods: Standard
I.D. Project #1403-89-009-A UST Removal Huyck Project
Greeneville, TN

	Total Petroleum Hydrocarbons
#1 - Grab 6:00	< 1 mg/kg
#2 - Grab 6:05	< 1 mg/kg
#3 - Grab 6:10	430 mg/kg
#4 - Grab 6:15	380 mg/kg

Phyllis Hale

Phyllis Hale



NOTE :

⊗ -REPRESENTS APPROXIMATE LOCATION OF SOIL SAMPLES OBTAINED FOR ANALYTICAL TESTS.

SITE AND TANK LOCATION SKETCH
HUYCK FORMEX
GREENEVILLE, TENNESSEE

Westinghouse Environmental and Geotechnical Services, Inc.
TRI-CITIES BRANCH, BLOUNTVILLE, TN.

SCALE	AS SHOWN	APPROVED BY	KCD	DRAWN BY	JFA
DATE	1/18/90			REVISED	

PROJECT No.	DRAWING NUMBER
1403-90-009-A	90-009-A-ST-1

APPLICATION FOR PERMANENT CLOSURE OF UNDERGROUND STORAGE TANK SYSTEMS

Submit the following application for approval 30 days in advance of closure of your Underground Storage Tank System.

1. Facility I.D. Number: N/A 1-300384 County: Greene

Name of Facility: Huyck-Formex, A Division of BTR Paper Group
Address: Austin Avenue, Greeneville, Tennessee 37744

Phone: (615) 639-1181

3. Name of Owner/Operator: Huyck-USA
Address P.O. Box 1030, Greeneville, TN 37744
W. Kenneth Miller, Manager-Engineering

Phone: (615) 639-1181

4. Attach a site sketch showing the location of the tanks, lines and sampling points.

5. Type of Closure: Removal X Closure in place ____

6. If tank is to be closed in place, describe the cleaning method and type of fill to be used. ____

7. Soil and/or ground water samples must be collected to determine if leakage or spillage has occurred. A minimum of four (4) soil samples must be collected. If the tanks have been removed, the samples should be taken in the bottom of the 4 corners of the pit. If the tanks are closed in place, four (4) soil borings should be advanced to the bottom of the pit and samples collected from that level. Analytical analysis for the following parameters should be done based on the type of product stored. Mark the type of analysis that will be performed.

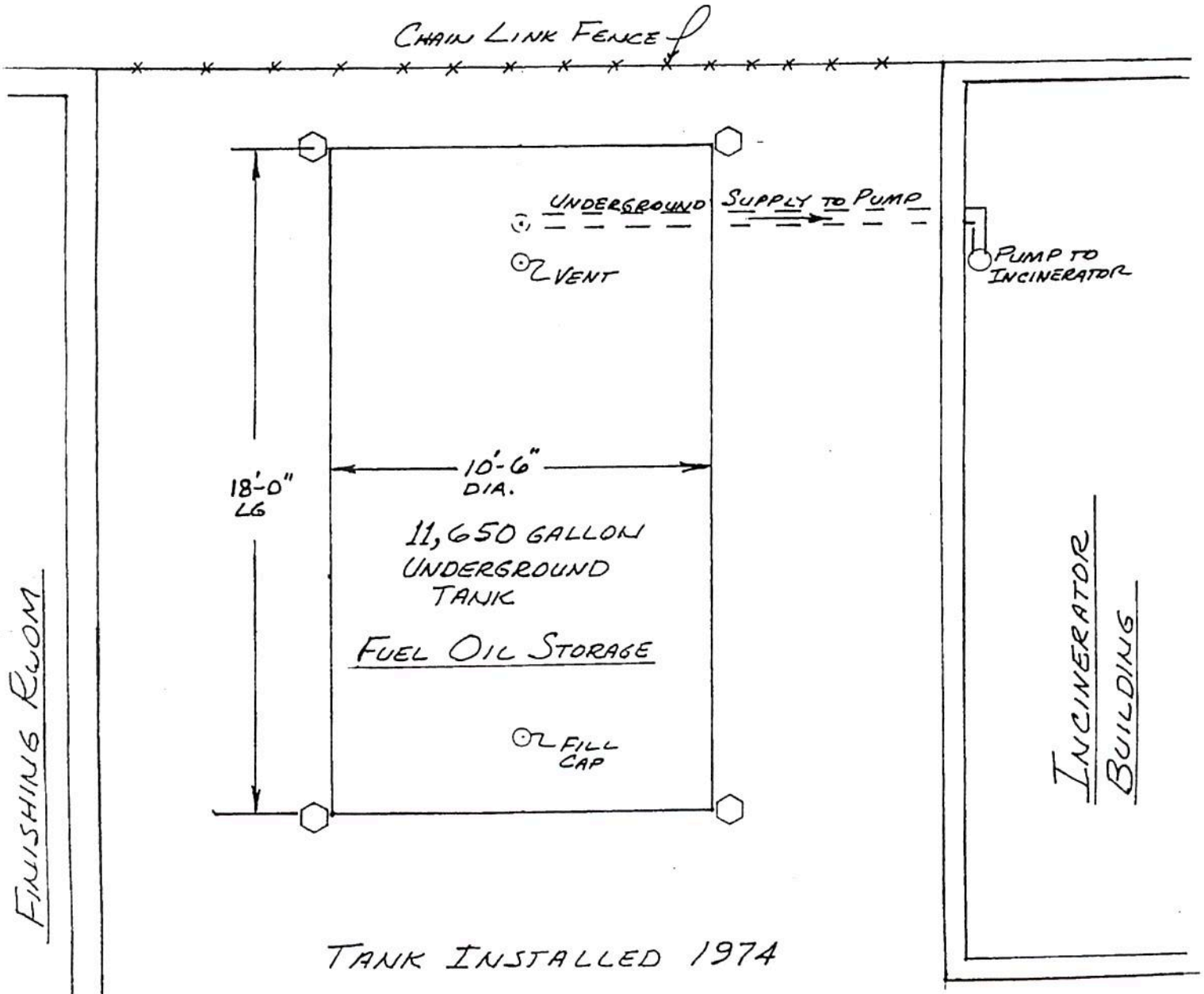
FOR TANKS STORING GASOLINE:
Benzene, Toluene, Xylene (BTX): ____
FOR TANKS STORING ALL OTHER HYDROCARBONS:
Total Petroleum Hydrocarbons: X
CHEMICALS TANKS:
Analysis of substance stored: ____

8. Name of the laboratory where samples will be sent. (This lab must be certified by the Tennessee Division of Water Supply or similar agency in another state.) See attached list.
Tri-State Analytical Laboratory
949 East Sullivan Street, Kingsport, TN 37662

9. Name of Company/Person performing the closure and date scheduled:
Vaughn & Melton Consulting Engineers
219 West Depot Street, Greeneville, TN 37743 John L. Jacobs, P.E.

(PLEASE SIGN)

I, John L. Jacobs, (DATE) 12-05-89 agree to report the results of the analytical samples collected in regard to this closure within 30 days of receipt from the laboratory.



TANK INSTALLED 1974

⬡ DENOTES LOCATION OF SOIL SAMPLE

SKETCH OF UNDERGROUND FUEL OIL STORAGE TANK

VAUGHN & MELTON
12-5-89 J.R.F.

Notification for Underground Storage Tanks

FORM APPROVED
OMB NO. 2050-0019
APPROVAL EXPIRES 8-30-88

FOR TANKS IN TN

RETURN COMPLETED FORM TO:
Terry Colliron, Director
Division of Ground Water Protection
Tennessee Dept. of Health & Environment
150 Ninth Avenue, North
Nashville, TN 37219-5404
(615) 741-7206

STATE USE ONLY
I.D. Number
Date Received

GENERAL INFORMATION

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA), as amended.

The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available records, or, in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means—
(a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and
(b) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. gasoline, used oil, or diesel fuel, and 2. industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:
1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
2. tanks used for storing heating oil for consumptive use on the premises where stored;
3. septic tanks;
4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws;
5. surface impoundments, pits, ponds, or lagoons;
6. storm water or waste water collection systems;
7. flow-through process tanks;
8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations;
9. storage tanks situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Completed notification forms should be sent to the address given at the top of this page.

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed $10,000 for each tank for which notification is not given or for which false information is submitted.

INSTRUCTIONS

Please type or print in ink all items except "signature" in Section V. This form must by completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the reverse side, and staple continuation sheets to this form.

Indicate number of continuation sheets attached: ☐

I. OWNERSHIP OF TANK(S)

Owner Name (Corporation, Individual, Public Agency, or Other Entity)
Huyck Formex

Street Address
Luke St.

County
Greene

City: Greeneville State: TN ZIP Code: 37743

Area Code: 615 Phone Number: 639-1181

Type of Owner (Mark all that apply ☒)
☐ Current ☐ Former ☐ State or Local Gov't ☐ Federal Gov't (GSA facility I.D. no. _____) ☒ Private or Corporate ☐ Ownership uncertain

II. LOCATION OF TANK(S)

(If same as Section 1, mark box here ☐)

Facility Name or Company Site Identifier, as applicable

Street Address or State Road, as applicable

County

City (nearest) State ZIP Code

Indicate number of tanks at this location: ☐

Mark box here if tank(s) are located on land within an Indian reservation or on other Indian trust lands ☐

III. CONTACT PERSON AT TANK LOCATION

Name (If same as Section I, mark box here ☐)
W. K. Miller

Job Title
Plant Engineer

Area Code: 615 Phone Number: 639-1181

IV. TYPE OF NOTIFICATION

☐ Mark box here only if this is an amended or subsequent notification for this location.

V. CERTIFICATION (Read and sign after completing Section VI.)

I have personally examined and am familiar with the information submitted in this and all attached

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location.)

...nk I ...lication No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3...)	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
Status of Tank (Mark all that apply ☒) — Currently In Use	☐	☐	☐	☐	☐
Temporarily Out of Use	☐	☐	☐	☐	☐
Permanently Out of Use	■	☐	☐	☐	☐
Brought into Use after 5/8/86	☐	☐	☐	☐	☐
Estimated Age (Years)					
Estimated Total Capacity (Gallons)					
Material of Construction (Mark one ☒) — Steel	■	☐	☐	☐	☐
Concrete	☐	☐	☐	☐	☐
Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
Unknown	☐	☐	☐	☐	☐
Other, Please Specify					
...ternal Protection (Mark all that apply ☒) — Cathodic Protection	☐	☐	☐	☐	☐
Interior Lining (e.g., epoxy resins)	☐	☐	☐	☐	☐
None	■	☐	☐	☐	☐
Unknown	☐	☐	☐	☐	☐
Other, Please Specify					
...xternal Protection (Mark all that apply ☒) — Cathodic Protection	☐	☐	☐	☐	☐
Painted (e.g., asphaltic)	☐	☐	☐	☐	☐
Fiberglass Reinforced Plastic Coated	☐	☐	☐	☐	☐
None	☐	☐	☐	☐	☐
Unknown	■	☐	☐	☐	☐
Other, Please Specify					
...ping (Mark all that apply ☒) — Bare Steel	☐	☐	☐	☐	☐
Galvanized Steel	☐	☐	☐	☐	☐
Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
Cathodically Protected	☐	☐	☐	☐	☐
Unknown	■	☐	☐	☐	☐
Other, Please Specify					
...bstance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply ☒) — a. Empty	■	☐	☐	☐	☐
b. Petroleum					
Diesel	■	☐	☐	☐	☐
Kerosene	☐	☐	☐	☐	☐
Gasoline (Including alcohol blends)	☐	☐	☐	☐	☐
Used Oil	☐	☐	☐	☐	☐
Other, Please Specify					
c. Hazardous Substance	☐	☐	☐	☐	☐
...ase Indicate Name of Principal CERCLA Substance or Chemical Abstract Service (CAS) No.					
Mark box ☒ if tank stores a mixture of substances	☐	☐	☐	☐	☐
d. Unknown	☐	☐	☐	☐	☐
...dditional Information (for tanks permanently taken out of service) — a. Estimated date last used (mo/yr)	12 / 88	/	/	/	/
b. Estimated quantity of substance remaining (gal.)					
c. Mark box ☒ if tank was filled with inert material (e.g., sand, concrete)	☐	☐	☐	☐	☐